From: Heeley, Donald (DEP)
To: Bazenas, Ted

Cc: Kronopolus, John (DEP); Blackman, Anne (DEP); Levins, Gregory (DEP)

Subject: 35 Pearl St LLC-Webster, MA

**Date:** Tuesday, September 29, 2015 12:52:30 PM

Attachments: webster-2.pdf

Webster-Pearl35St-06-29-15-1A 005.JPG

aec labs.pdf

### Greetings Ted,

Per your request I am submitting the contact information and pictures of the fire damaged building and asbestos containing/contaminated demolition debris at 35 Pearl Street, Webster, MA. The mill is owned by 35 Pearl St. LLC. The LLC's resident agent, SOC signatory and the sole manager is Walter G. Mahla, 23 Rhodes Drive, Wrentham, MA 02093. The LLC is represented by Michael P. Doherty of Doherty, Ciechanowski, Dugan & Cannon P.C., 124 Grove Street, Suite 220, Franklin, MA 02038 (508) 541-3000.

The mill building was destroyed by a catastrophic fire on June 25, 2015. The former mill complex is situated on approximately 9 acres located in a congested residential/commercial/industrial area of Webster, MA. The general public is in close proximity of this area. An apartment complex with basketball courts and a toddler playground are situated directly across the street from the fire site. Immediately after the fire, the Central Region MassDEP asbestos program was made aware through information obtained from a DLS licensed asbestos contractor and also a DLS licensed asbestos inspector retained by the property owner that exterior and interior asbestos containing materials were present throughout the buildings. The DLS licensed asbestos inspector provided MassDEP's asbestos program with the asbestos sampling results and a partial asbestos survey of the buildings. I have attached the sample results to this email for your review.

A few days after the fire, The MassDEP asbestos program conducted an inspection of the property accompanied by the aforementioned DLS licensed asbestos contractor and observed significant quantities of friable asbestos containing materials and non-friable asbestos containing materials that have been rendered friable co-mingled throughout the fire/demolition debris at the site. Based on our site observations and the sampling results, MassDEP considers all of the fire/demolition debris to be asbestos containing/asbestos contaminated. I have attached some pictures to this email for your review.

Subsequent to the fire, MassDEP has been in close contact with the property owners attempting to expedite the immediate cleanup and decontamination of the asbestos contaminated fire/demolition debris at the site. 35 Pearl St. LLC did retain an asbestos consultant who worked with the Department to develop a Non-Traditional Asbestos Abatement Work Plan that when implemented would bring the site back into compliance. After several drafts, the document was revised to the point where MassDEP indicated that it could approve the plan once the plan and permit application were formally submitted and the permit fee paid.

The Department was then informed by 35 Pearl St. LLC's environmental attorney, Donald Anglehart, that these documents would not be filed until a contractor had been retained to do the work. In numerous subsequent phone conversations and again in a recent meeting held on September 25, 2015 at the MassDEP's Central Region office, Mr. Anglehart he informed the Department that after receiving and reviewing the bids, his client does not have the money to conduct the necessary cleanup of the asbestos containing and asbestos contaminated fire/demolition debris. Mr. Anglehart has stated that the bids he received to conduct the required remedial work ranged from \$1.4 million

dollars to \$1.8 million dollars. He also stated that the estimates he received for the value of the sizeable amounts of steel remaining on site ranged from \$250,000-\$500,000.

MassDEP's Central Region Deputy Regional Director, Senior Regional Counsel and Asbestos Coordinator believe there is an immediate need to perform the cleanup and decontamination of this property to prevent any possible migration of asbestos fibers and migration of possible unknown hazardous materials off the site via the ambient air or water pathways.

MassDEP is requesting the United States Environmental Protection Agency, Removal Program review this information to consider mobilizing to remediate this site as soon as possible. Please contact me Gregory Levins, asbestos coordinator @ 508 767-2768 for further assistance. Thank you



MA License: AA000197 CT License: PH-0124

VT License: AL877888

RI License: AAL-112A1 ME License: LB-0074

July 02, 2015

#### Client Name and Address:

LBP Solutions, LLC 13 Bird Street Suite 6 Foxboro, MA 02035

Re: Bulk Asbestos Results from Webster Factory

35 Pearl Street; Webster, MA

Client Project Number: Not Provided

AEC Laboratory Number: 013760.00

Dear Ronald Jacobs,

We at AEC Laboratories, LLC would like to thank you for your recent business. 15 sample(s) were received on 07/01/2015 from a job located at 35 Pearl Street; Webster, MA for 24 Hour Turn Around Time. The final report is enclosed for the aforementioned samples.

Please note that this report conforms to all applicable State and Federal requirements. AEC Laboratories, LLC follows prescribed procedures for the analysis of bulk materials to identify and quantify asbestos type and content.

These results only pertain to this job and should not be used in the interpretation of any other job. This report may be reproduced only in its entirety.

Client confidentiality is strictly implemented. Test results or any other information regarding samples received by AEC Laboratories shall not be disclosed to a third party without the client's written permission or a compelling legal or court document.

If you have any questions please do not hesitate to call me at the number below.

Regards,

Valerica Stanca Laboratory Manager

## Enclosures:

- Analytical results
- Chain of Custody
- Client Communications and/or Project Unconformities (If Applicable)



Client: LBP Solutions, LLC

13 Bird Street Suite 6

Client Project Number:

**AEC Laboratories Project Number:** 

13760

Foxboro, MA 02035

Not Provided

Attention: Ronald Jacobs Phone: 844-527-5323

Fax: 744-215-5275

Date Sampled: 6/30/2015 Date Received: 7/01/2015

Webster Factory

Date Analyzed: 7/02/2015

Date Reported: 7/02/2015

35 Pearl Street; Webster, MA

Analysis by EPA Method 600/R-93/116

Client	Analysis by EPA Method 600/R-93/116								
Sample/ HA ID	Laboratory Sample ID	Location	Description	Asbestos Type(s)	%	Other Materials	%	Asbestos Present	Total Asbestos %
01	13760-01	On Soil Next to I-Beams - Front Corner	Black, Heterogeneous, Tar Paper; Black			Cellulose Nonfibrous	35 65	No	NAD
Analyzed by	: VS Date Ana	lyzed: 7/2/15							
02	13760-02	Metal Pile - Front Corner	Black, Heterogeneous, Mop Coat; Black	Chrysotile	<1	Cellulose Nonfibrous	10 90	Yes	<1
Analyzed by	: VS Date Ana	lyzed: 7/2/15							
03	13760-03	Metal I-Beam - Front Corner	Black, Heterogeneous, Mop Coat; Black	Chrysotile	2	Cellulose Nonfibrous	<1 98	Yes	2
Analyzed by	: VS Date Ana	lyzed: 7/2/15							
04	13760-04.1	Along Side Pearl St - Pile of Metal	Black, Heterogeneous, Asphalt Roofing; Black	Chrysotile	5	Cellulose Nonfibrous	5 90	Yes	5
Analyzed by	: VS Date Anal	yzed: 7/2/15							
04	13760-04.2	Along Side Pearl St - Pile of Metal	White, Heterogeneous, Asphalt Roofing, Black	Chrysotile	35	Cellulose Nonfibrous	25 40	Yes	35

Comments: Sample stucked to the asphalt roofing and appears to be insulation

7/2/15 Analyzed by: VS Date Analyzed:

Reporting Notes: NAD = "No Asbestos Detected" PS = "Positive Stop" PR = "Present" <1% = Trace Due to inherent Polarized Light Microscope limitations, fibers and/or bundles below the resolution of the light microscope (approximately <25 microns in width) will not be detected. "NAD" and "Trace" samples should be confirmed by Transmission Electron Microscopy. AEC Laboratories, LLC (AEC) maintains liability limited to cost of analysis only. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by AEC. AEC is not responsible for sample collection activities or analytical limitations. Interpretation and use of results are the responsibility of the client. AEC retains all samples for thirty (30) days after reporting. After this period AEC will dispose of all samples according to all local, state, and federal guidelines, unless requested in writing by the client. All results are expressed as a percentage based on Calibrated Visual Estimate (CVE), unless otherwise noted. Distinct layers are noted by .1, .2, etc. suffixes to lab ID.

Client: LBP Solutions, LLC AEC Laboratories Project Number: 13760

13 Bird Street Suite 6 Client Project Number: Not Provided

Foxboro, MA 02035

Attention: Ronald Jacobs

Date Sampled: 6/30/2015

Phone: 844-527-5323 Fax: 744-215-5275 Date Received: 7/01/2015

Re: Webster Factory Date Reported: 7/02/2015

35 Pearl Street; Webster, MA

		Analysis by EPA	Method 600/R-9	3/116				
	Location	Description	Asbestos Type(s)	%	Other Materials	%	Asbestos Present	Total Asbestos %
	Along Side Pearl St - Pile of Metal	Black, Heterogeneous, Pipe Insulation - Black	Chrysotile	<1	Cellulose Fibrous Glass Nonfibrous	65 2 33	Yes	<1
nalyze	ed: 7/2/15							
	Along Side Pearl St - Pile of Metal	Brown, Heterogeneous, Pipe Insulation - Brown	Chrysotile	2	Cellulose Fibrous Glass Nonfibrous	95 <1 3	Yes	2
nalyze	ed: 7/2/15							
	Front Corner	Black, Heterogeneous, Felt Roof Paper - Black			Cellulose Fibrous Glass Nonfibrous	45 2 53	No	NAD
nalyze	ed: 7/2/15							
	Debris on Soil Next to Pearl St	Grey, Heterogeneous, Pipe Insulation - Gray	Amosite	55	Nonfibrous	45	Yes	55
nalyze	ed: 7/2/15							
	Cinder Block Pile	Black, Heterogeneous, Mastic on CB - Black	Chrysotile	2	Cellulose Nonfibrous	10 88	Yes	2
nalyze	ed: 7/2/15							

Reporting Notes: NAD = "No Asbestos Detected" PS = "Positive Stop" PR = "Present" <1% = Trace Due to inherent Polarized Light Microscope limitations, fibers and/or bundles below the resolution of the light microscope (approximately <.25 microns in width) will not be detected. "NAD" and "Trace" samples should be confirmed by Transmission Electron Microscopy. AEC Laboratories, LLC (AEC) maintains liability limited to cost of analysis only. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by AEC. AEC is not responsible for sample collection activities or analytical limitations. Interpretation and use of results are the responsibility of the client. AEC retains all samples for thirty (30) days after reporting. After this period AEC will dispose of all samples according to all local, state, and federal guidelines, unless requested in writing by the client. All results are expressed as a percentage based on Calibrated Visual Estimate (CVE), unless otherwise noted. Distinct layers are noted by .1, .2, etc. suffixes to lab ID.

Client: LBP Solutions, LLC AEC Laboratories Project Number: 13760

13 Bird Street Suite 6 Client Project Number: Not Provided

Foxboro, MA 02035

Attention: Ronald Jacobs

Date Sampled: 6/30/2015

Phone: 844-527-5323 Fax: 744-215-5275 Date Received: 7/01/2015

e: Webster Factory Date Reported: 7/02/2015

35 Pearl Street; Webster, MA

	Analysis by EPA Method 600/R-93/116							
Laboratory Sample ID	Location	Description	Asbestos Type(s)	%	Other Materials	%	Asbestos Present	Total Asbestos %
13760-10	Debris Pile Middle of Site	Red, Homogenous, 12 X 12 Floor Tile			Nonfibrous	100	No	NAD
: VS Date Ana	dyzed: 7/2/15							
13760-11	Debris Pile Middle of Site	Tan, Heterogeneous, Assoc. Mastic - Tan			Cellulose Fibrous Glass Nonfibrous	<1 <1 100	No	NAD
: VS Date Ana	lyzed: 7/2/15							
13760-12	Access Road to Boiler Rm	Grey, Heterogeneous, Cement Board	Chrysotile	30	Nonfibrous	70	Yes	30
: VS Date Ana	lyzed: 7/2/15							
13760-13	Adjacent to Boiler Rm	Grey, Heterogeneous, Pipe Insulation - Gray	Chrysotile Amosite	10 35	Nonfibrous Nonfibrous	10 45	Yes	45
: VS Date Ana	lyzed: 7/2/15							
13760-14	Boiler Rm Area	Grey, Heterogeneous, Pipe Insulation - Gray	Chrysotile	70	Cellulose Nonfibrous	20 10	Yes	70
	Sample ID   13760-10   13760-11   13760-12   13760-12   13760-13	13760-10 Debris Pile Middle of Site  VS Date Analyzed: 7/2/15  13760-11 Debris Pile Middle of Site  VS Date Analyzed: 7/2/15  13760-12 Access Road to Boiler Rm  VS Date Analyzed: 7/2/15  13760-13 Adjacent to Boiler Rm	Laboratory Sample ID  13760-10  Debris Pile Middle of Site  Red, Homogenous, 12 X 12 Floor Tile  VS Date Analyzed: 7/2/15  13760-11  Debris Pile Middle of Site  Tan, Heterogeneous, Assoc. Mastic - Tan  VS Date Analyzed: 7/2/15  13760-12  Access Road to Boiler Rm  Heterogeneous, Cement Board  VS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Heterogeneous, Cement Board  VS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Grey, Heterogeneous, Pipe insulation - Gray  VS Date Analyzed: 7/2/15  13760-14  Boiler Rm Area  Grey, Heterogeneous, Pite insulation - Gray	Laboratory Sample ID  13760-10  Debris Pile Middle of Site  Red, Homogenous, 12 X 12 Floor Tile  13760-11  Debris Pile Middle of Site  Tan, Heterogeneous, Assoc. Mastic - Tan  13760-12  Access Road to Boiler Rm  Grey, Heterogeneous, Cement Board  Chrysotile  WS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Grey, Heterogeneous, Cement Board  Chrysotile Amosite  Tan  Chrysotile Amosite  Chrysotile Amosite  Tan  Chrysotile Amosite  Chrysotile Amosite	Sample ID  13760-10  Debris Pile Middle of Site  12 X 12 Floor Tile  VS Date Analyzed: 7/2/15  13760-11  Debris Pile Middle of Site  Tan, Heterogeneous, Assoc. Mastic - Tan  VS Date Analyzed: 7/2/15  13760-12  Access Road to Boiler Rm  Grey, Heterogeneous, Cement Board  VS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Grey, Chrysotile Meterogeneous, Pipe Insulation - Gray  VS Date Analyzed: 7/2/15  13760-14  Boiler Rm Area  Grey, Chrysotile Mamosite  70  Chrysotile 70  Amosite 70	Laboratory Sample ID  Location Sample ID  Description Type(s)  Red, Homogenous, 12 X 12 Floor Tile  Red, Homogenous, 12 X 12 Floor Tile  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Cellulose Fibrous Glass Nonfibrous  VS Date Analyzed: 7/2/15  13760-12  Access Road to Boiler Rm  Grey, Heterogeneous, Cement Board  VS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Heterogeneous, Pipe Insulation - Gray  Heterogeneous, Cament Board  Chrysotile  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Chrysotile  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Nonfibrous  Other  Materials  Nonfibrous  Cellulose  Fibrous Glass  Nonfibrous  Nonfibrous  Nonfibrous  Other  Materials  Nonfibrous  Cellulose  Fibrous Glass  Nonfibrous  Nonfibrous  Other  Materials  Cellulose  Fibrous Glass  Nonfibrous  Nonfibrous  Other  Type(s)  Nonfibrous  Cellulose  Nonfibrous  Nonfibrous  Other  Materials  Nonfibrous  Cellulose  Nonfibrous  Other  Materials  Nonfibrous  Cellulose  Nonfibrous  Other  Materials  Nonfibrous  Other  Type(s)  Nonfibrous  Other  Materials  Nonfibrous  Other  Materials  Nonfibrous  Cellulose  Nonfibrous  Other  Materials  Nonfibrous	Laboratory Sample ID  Location Sample ID  Description Sample ID  Description Type(s)  Materials  Nonfibrous 100  13760-10  Debris Pile Middle of Site 12 X 12 Floor Tile  Tan, Heterogeneous, Assoc. Mastic - Tan Heterogeneous, Assoc. Mastic - Tan  VS Date Analyzed: 7/2/15  13760-12  Access Road to Boiler Rm  Grey, Heterogeneous, Cement Board  VS Date Analyzed: 7/2/15  13760-13  Adjacent to Boiler Rm  Grey, Heterogeneous, Amosite Boiler Rm  Grey, Chrysotile Amosite 35 Nonfibrous 10  Nonfibrous 45  Nonfibrous 10  Nonfibrous 10	Laboratory   Location   Description   Asbestos   Other   Type(s)   % Materials   % Present

Reporting Notes: NAD = "No Asbestos Detected" PS = "Positive Stop" PR = "Present" <1% = Trace Due to inherent Polarized Light Microscope limitations, fibers and/or bundles below the resolution of the light microscope (approximately <.25 microns in width) will not be detected. "NAD" and "Trace" samples should be confirmed by Transmission Electron Microscopy. AEC Laboratories, LLC (AEC) maintains liability limited to cost of analysis only. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by AEC. AEC is not responsible for sample collection activities or analytical limitations. Interpretation and use of results are the responsibility of the client. AEC retains all samples for thirty (30) days after reporting. After this period AEC will dispose of all samples according to all local, state, and federal guidelines, unless requested in writing by the client. All results are expressed as a percentage based on Calibrated Visual Estimate (CVE), unless otherwise noted. Distinct layers are noted by .1, .2, etc. suffixes to lab ID.



Client: LBP Solutions, LLC

**AEC Laboratories Project Number:** 

13760

13 Bird Street Suite 6

Client Project Number:

Not Provided

Foxboro, MA 02035

Date Sampled: 6/30/2015

Attention: Ronald Jacobs Phone: 844-527-5323

744-215-5275

Date Received: 7/01/2015 Date Analyzed: 7/02/2015

Webster Factory

Date Reported: 7/02/2015

35 Pearl Street; Webster, MA

Fax:

Analysis by EPA Method 600/R-93/116

Client Sample/ HA ID	Laboratory Sample ID	Location	Description	Asbestos Type(s)	%	Other Materials	%	Asbestos Present	Total Asbestos %
15	13760-15	Metal Pile Next to Pearl St	Grey, Heterogeneous, Pipe Debris - Gray	Chrysotile	65	Cellulose Nonfibrous	25 10	Yes	65

Analyzed by: VS Date Analyzed: 7/2/15

Reviewed by: Valerica Stanca

Analyzed by: Valerica Stanca

Signature:

Signature:

Reporting Notes: NAD = "No Asbestos Detected" PS = "Positive Stop" PR = "Present" <1% = Trace Due to inherent Polarized Light Microscope limitations, fibers and/or bundles below the resolution of the light microscope (approximately <25 microns in width) will not be detected. "NAD" and "Trace" samples should be confirmed by Transmission Electron Microscopy. AEC Laboratories, LLC (AEC) maintains liability limited to cost of analysis only. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by AEC. AEC is not responsible for sample collection activities or analytical limitations. Interpretation and use of results are the responsibility of the client. AEC retains all samples for thirty (30) days after reporting. After this period AEC will dispose of all samples according to all local, state, and federal guidelines, unless requested in writing by the client. All results are expressed as a percentage based on Calibrated Visual Estimate (CVE), unless otherwise noted. Distinct layers are noted by .1, .2, etc. suffixes to lab ID.

Relinquished by: Received by: Relinquished by: Received by:				AEC Laboratories, LLC 814 Broad Street Weymouth, MA 02189 Phone: 781-337-0567				
Client Name I BP S	Solutions	**************************************	527-5323		-337-0986			
Gilotte ( tarrio:		1 1,01101	321-3323	labreports@america	anenviron.com			
	Bird St., Suite 6, Foxbor			/	. /			
Project: 25 D	Webster Factor	2 24 15		Page / o				
Proj. Address. 25 Pe	earl ST, Webster	State (H	Required): MA	BULK SAMPLE CHA	UN OF GUSTODY			
/ '	24 Hour , 48 Hour	Point Count NOB Prep T  3 Day 5 Day  Verbal Results:  Cell #:  Name:		AEC Laboratories I Special Instruction	760			
	The state of the s				Homogen- Material			
LAB ID FIELD ID		ATION		SAMPLE DESCRIPTION	ous Area Type			
0/		DI-Beam 5 - Front						
02	Mor Metal Pi	Pe-Front Corner	Mop Co					
04	Metal I'-	Beam - Front Corne	POLI DELLE					
05	Along side /		1 1 - 1	Roofing Black				
06	BA long side Pe	arisi i		sulation Black				
27	Front Corner	¥	Colt On	of Paper - Black				
08		I next to Pearl s	+ Oise Tree	sulation - Gray				
09	Cinder black Pi		Mastic	on CB-Black				
10		Middle of site	12×12					
11	Arr	V	ASSOC		1 5 7 7 7 7 7			
12	Access Road	to Bother RM		Board				
13	Adjacent to		4	Insulation-Gra				
14	Boilen Rm	AREA	1.01	Ensulation - Grai	/			
15		pext to Pearl 51	P.be T	lebris - Gray				
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10000	1					
	4							
					*			

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# All Suspect Materials Webster Factory – 35 Pearl St – Webster – MA

Field ID	Description	Location	Color	Quantity	Lab ID
01	Tar Paper; Black	On Soil Next to I-Beams - Front Corner	Black		13760-01
02	Mop Coat; Black	Metal Pile - Front Corner	Black		13760-02
03	Mop Coat; Black	Metal I-Beam - Front Corner	Black		13760-03
04	Asphalt Roofing; Black	Along Side Pearl St - Pile of Metal	Black		13760-04.1
04	Asphalt Roofing, Black	Along Side Pearl St - Pile of Metal	White		13760-04.2
05	Pipe Insulation - Black	Along Side Pearl St - Pile of Metal	Black		13760-05
06	Pipe Insulation - Brown	Along Side Pearl St - Pile of Metal	Brown		13760-06
07	Felt Roof Paper - Black	Front Corner	Black		13760-07
08	Pipe Insulation - Gray	Debris on Soil Next to Pearl St	Grey		13760-08
09	Mastic on CB - Black	Cinder Block Pile	Black		13760-09
10	12 X 12 Floor Tile	Debris Pile Middle of Site	Red		13760-10
11	Assoc. Mastic - Tan	Debris Pile Middle of Site	Tan		13760-11
12	Cement Board	Access Road to Boiler Rm	Grey		13760-12
13	Pipe Insulation - Gray	Adjacent to Boiler Rm	Grey		13760-13
14	Pipe Insulation - Gray	Boiler Rm Area	Grey		13760-14
15	Pipe Debris - Gray	Metal Pile Next to Pearl St	Grey		13760-15

# 35 Pearl St. Current Conditions





From: Heeley, Donald (DEP)
To: Bazenas, Ted

Cc:Levins, Gregory (DEP)Subject:35 Pearl St LLC/Webster pics

 Date:
 Tuesday, September 29, 2015 1:21:31 PM

 Attachments:
 Webster-Pearl35St-06-30-15-1B 003.JPG

Webster-Pearl35St-06-30-15-1B 018.JPG Webster-Pearl35St-06-30-15-1B 036.JPG Webster-Pearl35St-06-30-15-1B 040.JPG

Greetings Ted,,

I am enclosing a few more pictures of the 35 Pearl St , Webster MA site for your viewing.

Thank you

Regards Don Heeley/asbestos program

MassDEO/CERO 508-849-4044







